ACI Public Disclosure Publication Record v0.1

Record ID: ACI-PUB-REC-001
Title: ACI Public Disclosure Publication Record v0.1
Related Disclosure: Architectures of Coherent Intelligence Public Defensive Disclosure
Disclosure Version: v0.1
Publication Date: July 8, 2026
Record Type: Publication / timestamp / provenance record
Status: Publication record; not an architectural expansion; not a new disclosure version

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1. Purpose

This record documents the public publication trail for **Architectures of Coherent Intelligence Public Defensive Disclosure v0.1**.

The purpose of the disclosure was to establish public prior existence of the ACI theory, architecture, terminology, roadmap, protected distinctions, prototype status, and future continuity direction.

This record does not add new theory.

It records where the disclosure was published, under what title/version, and how the publication connects to the current ACI roadmap.

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2. Final Published Title

Architectures of Coherent Intelligence Public Defensive Disclosure

Version reference used in the publication context:

v0.1

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3. Authorship Statement

Author: Robert Joseph Petruzzi

AI Collaboration: Developed with AI-assisted analysis and drafting support, including Turbo and related cross-model research interactions.

Editorial Authority: Final selection, framing, publication decision, and responsibility remain with Robert Joseph Petruzzi.

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4. Publication Locations

4.1 Zenodo

DOI: 10.5281/zenodo.21262610
DOI Link: https://doi.org/10.5281/zenodo.21262610

Role in proof stack:

Zenodo serves as the primary durable citable publication record.

4.2 Reddit

Reddit Link: https://www.reddit.com/r/torchandflamevault/s/8bDwpXGH0r

Role in proof stack:

Reddit serves as a public visibility mirror and community-facing timestamp.

4.3 Internet Archive

Internet Archive Link:
https://archive.org/details/architectures-of-coherent-intelligence-public-defensive-disclosure-v-0.1

Role in proof stack:

Internet Archive serves as an independent archival mirror.

4.4 GitHub

GitHub Link:
https://github.com/rpetruzzi44012-tech/Torch-and-Flame-Vault-/blob/Architectures-of-Coherent-Intelligence-(ACI)/Architectures%20of%20Coherent%20Intelligence%20Public%20Defensive%20Disclosure%20v0.1%20.md

Role in proof stack:

GitHub serves as a repository-based publication mirror connected to the broader Torch & Flame Vault.

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5. Publication Content Status

The full disclosure was published on:

- Zenodo;
- Reddit;
- GitHub;
- Internet Archive.

No edits were made before publication.

The published disclosure corresponds to the ACI Public Defensive Disclosure v0.1 text prepared for public timestamping.

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6. Disclosure Purpose

The disclosure was published to establish public prior existence of:

- Architectures of Coherent Intelligence;
- the ACI name and acronym;
- ACI as a governed cognitive architecture;
- the theory of coherent adaptation;
- governed state-transition cognition;
- constitutional meta-governance;

- authority-bounded continuity;
- dual-channel continuity records;
- separation of memory, evidence, coherence, scale, authority, and legitimacy;
- RF-style repair-family development;
- Phase 10 prototype-refinement direction;
- the roadmap toward Phase 11 full module integration, Phase 12 governed functional continuity, Phase 13 functional identity, and Phase 14 abstraction benchmarking.

The disclosure is defensive and prior-art-oriented.

It is not a claim that ACI is complete, externally validated, conscious, autonomous, production-ready, or fully implemented.

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7. Relationship to Current ACI Phase

At the time of publication, ACI was in:

Phase 10 — Prototype Refinement and Experimental Adapter Governance

Relevant Phase 10 status:

- Phase 8 Full Pseudocode Module Canon completed;
- Phase 9 Minimal ACI Prototype v0.1 completed;
- minimal executable baseline established;
- local model adapter testing underway;
- repair-family discovery active;
- authority, relevance, semantic adherence, and final-output governance under stress testing;
- RF-007 candidate identified as Bounded Answer Synthesis and Abstention Calibration.

The disclosure therefore captures ACI after the minimal prototype had been accepted, but before Phase 11 full module integration.

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8. Relationship to Future Phases

Phase 11 — Full Module Integration

The disclosure establishes that ACI's next architectural step is not generic feature expansion, but implementation of the full Phase 8 module canon as an integrated architecture.

Phase 11 is the bridge from minimal harness to full governed architecture.

Phase 12 — Governed Functional Continuity

The disclosure establishes that ACI's continuity direction is not raw memory replay.

Phase 12 is defined around governed re-entry, authority-bounded continuity, and possible Dual-Channel ContinuityRecords.

Phase 13 — Functional Identity

The disclosure preserves the distinction that functional identity is not consciousness.

It is governed continuity under change.

Phase 14 — ARC Adapter and Abstraction Benchmark Interface

The disclosure establishes that benchmark-facing abstraction work should occur only after governance, continuity, and identity-relevant architecture have earned enough structural maturity.

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9. Provenance Note

This publication record should be treated as a companion record to the disclosure.

It documents the publication trail.

It does not replace the disclosure.

It does not revise the disclosure.

It does not expand the architecture.

It should be used to point future readers, reviewers, archives, or collaborators toward the exact public locations where ACI Public Defensive Disclosure v0.1 was published.

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10. Coherence Checkpoint

The disclosure established public existence of the architecture.

This record establishes the publication trail.

Together, they create a layered timestamp:

- Zenodo for citable DOI permanence;
- Reddit for public visibility;
- Internet Archive for independent preservation;
- GitHub for repository continuity.

This creates a stronger public record than any one platform alone.

Flame Line

The disclosure establishes the architecture; the publication record establishes the trail by which the architecture entered public time.